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Derwent Title: Protective signal for switching-off electric plant - is derived from derivative of leakage current growth

Assignee: SHNEERSON E M Individual

Inventor: None

Accession/Update: 1976-A1710X / 197601

IPC Code: H02H 3/14 ;

Derwent Classes: X13;

Family: Pdf Patent Pub. Date Derwent Update Pages Language IPC Code
SU0465690A * 1975-06-26 197601 English H02H 3/14

Priority Number:

Application Number	Filed	Original Title
SU1973001938602	1973-07-02	

Title Terms: PROTECT SIGNAL SWITCH ELECTRIC PLANT DERIVATIVE DERIVATIVE LEAK CURRENT

Pricing Current charges

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🔍 Title: **SU0465690T:**

🔍 Derwent Title: Protective signal for switching-off electric plant - is derived from derivative of leakage current growth

🔍 Country: **SU** Union of Soviet Socialist Republics (USSR)

🔍 Kind: **T** BASIC Inventor's Certificate

🔍 Inventor: None

🔍 Assignee: None

🔍 Published / Filed: **1975-03-30 / 1973-07-02**

🔍 Application Number: **SU1973001938602**

🔍 IPC Code: **H02H 3/14;**

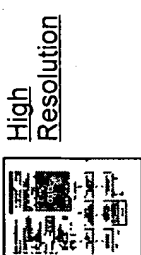
🔍 ECLA Code: None

🔍 Priority Number: 1973-07- **SU1973001938602**

🔍 Family:

PDF	Publication	Pub. Date	Filed	Title
<input checked="" type="checkbox"/>	SU0465690T	1975-03-30	1973-07-02	
1 family members shown above				

🔍 Other Abstract Info: None





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SU465690

Patent number: SU465690
Publication date: 1975-03-30
Inventor:
Applicant:
Classification:
- international: H02H3/14
- european:
Application number: SU19731938602 19730702
Priority number(s): SU19731938602 19730702

Abstract not available for

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